

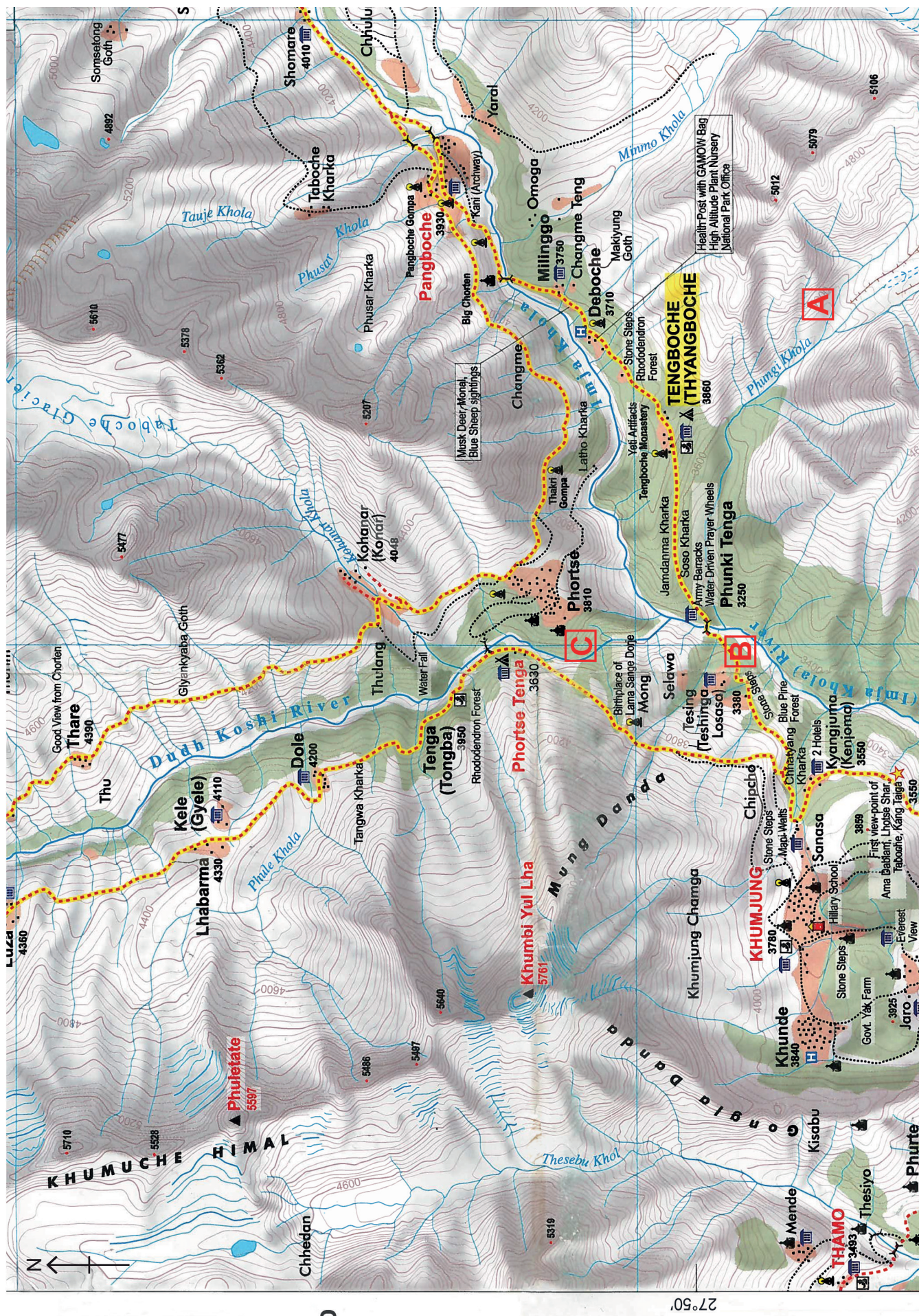
Geography
Higher level and standard level
Paper 2 – resources booklet

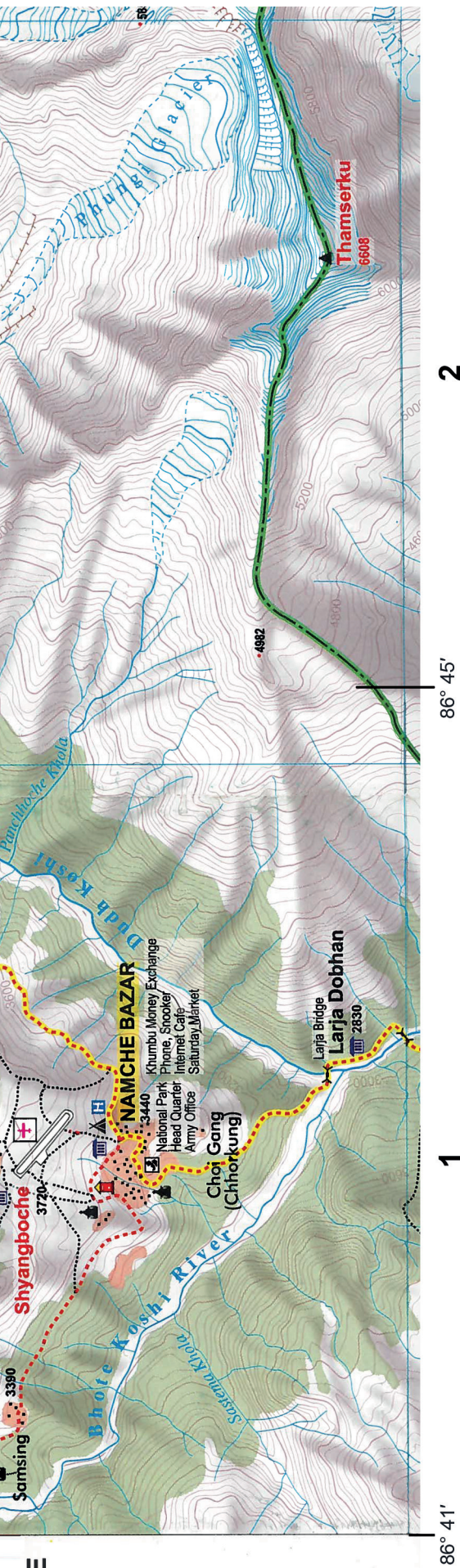
Wednesday 7 November 2018 (morning)

Instructions to candidates

- Do not open this resources booklet until instructed to do so.
- Use the resources as appropriate to the questions in paper 2.

2. The map extract shows part of the Sagarmatha National Park in Nepal. The scale is 1:50 000 and the contour interval is 40 metres.





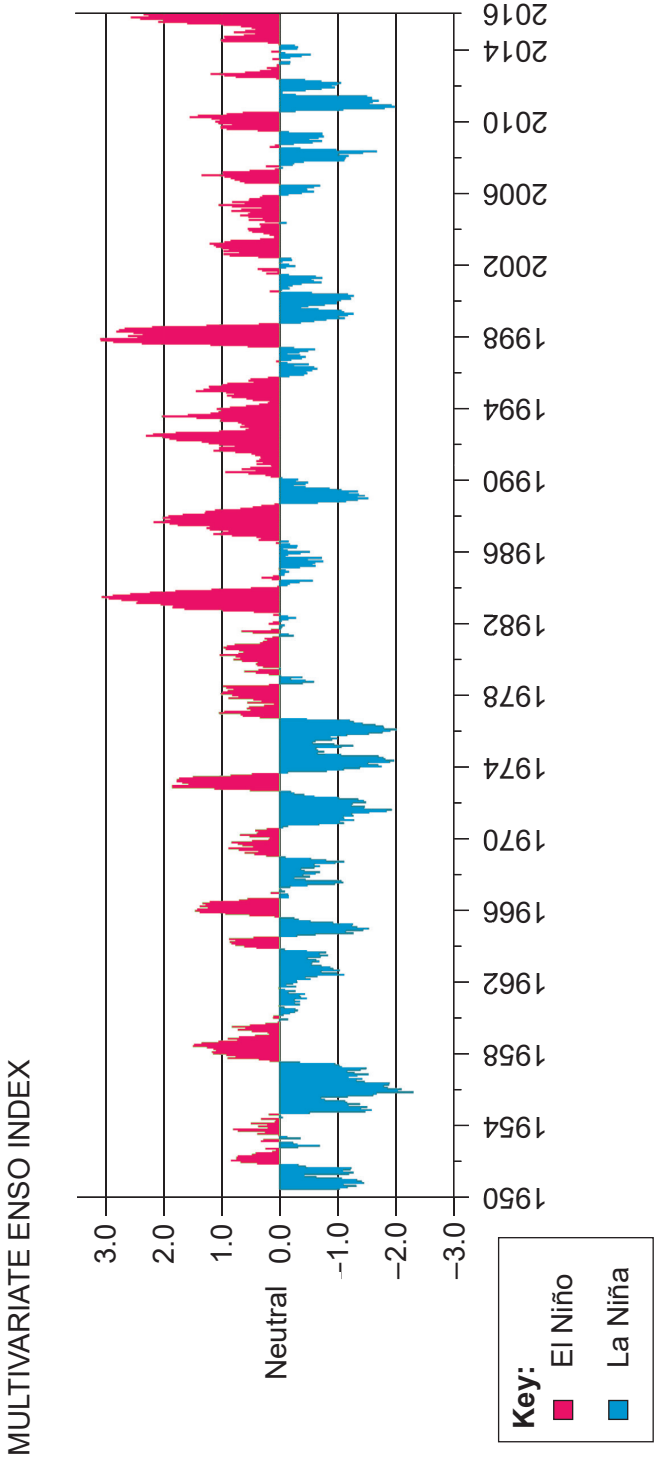
Key:

- | | | | |
|--|----------------------------|--|---------------------|
| | International boundary | | Height in metres |
| | National park boundary | | Peak, Pass |
| | Climbing route | | Settlement |
| | Main trekking route | | Check point |
| | Minor route | | Airport |
| | Post office | | River, Bridge, Lake |
| | Temple, Monastery, Chorten | | Cultivation, Forest |
| | Health post | | Sand, Rock |
| | Hotel, Inn | | Glacier |
| | Campsite | | Contour lines |

[Source: © National Geographic Maps, 2014]

Option B — Oceans and their coastal margins

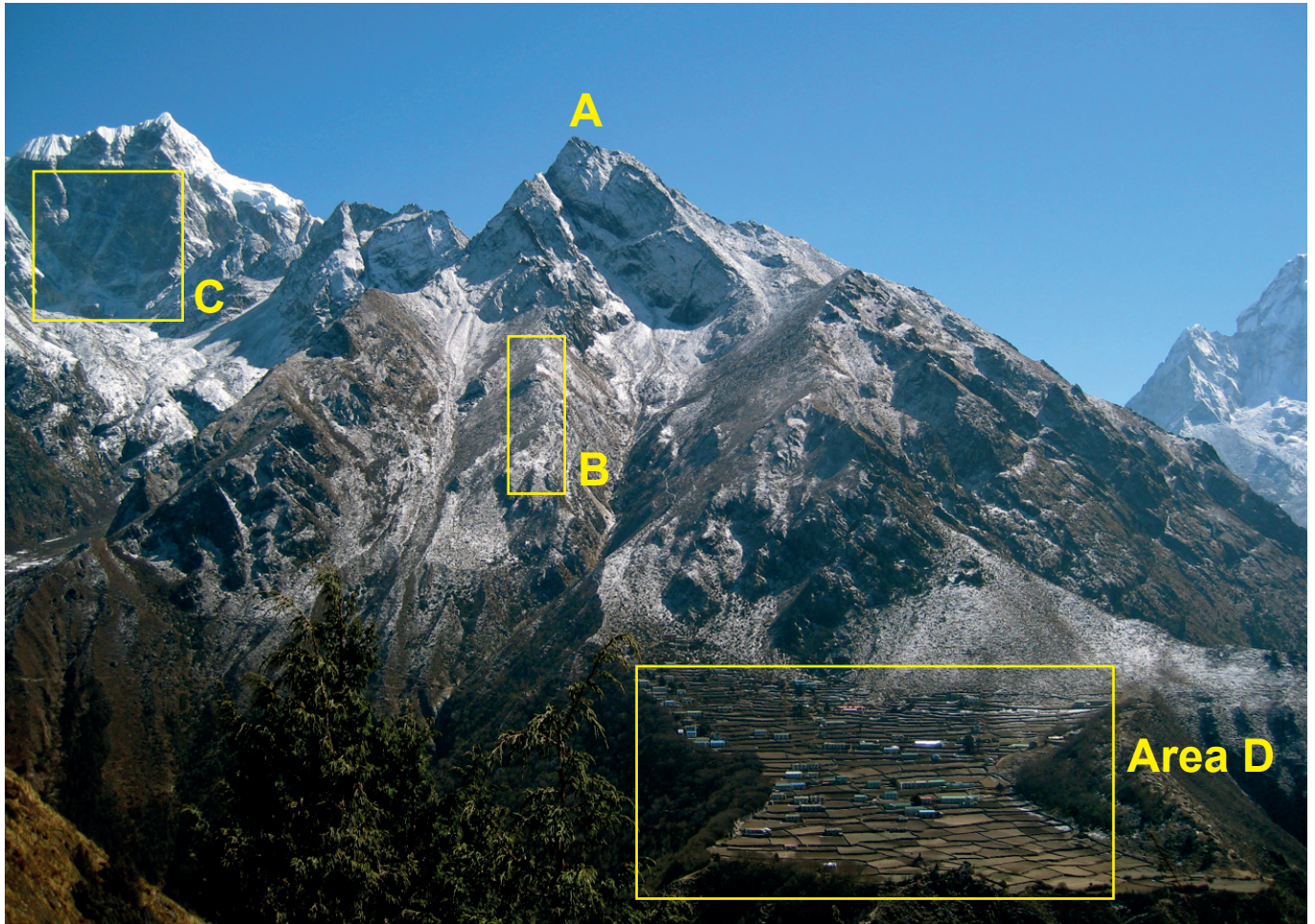
4. The graph shows the relative strength of El Niño and La Niña events from 1950 to 2016.



[Source: Adapted from *Topics Geo – Natural catastrophes 2015: Analyses, assessments, positions*. 2016 issue © Copyright 2000–2018 Münchener Rückversicherungs-Gesellschaft Aktiengesellschaft in München (“Munich Re”). All rights reserved.]

Option C — Extreme environments

5. The photograph shows part of the Himalaya in the Everest region of Nepal in summer.



[Source: © International Baccalaureate Organization 2017]

Option D — Hazards and disasters – risk assessment and response

7. The map shows the rainfall in Indian states for the 2014 monsoon season compared to the long-term average for the monsoon season.

Removed for copyright reasons

Option F — The geography of food and health

- 11.** The map shows average daily calorie intake by country.

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